

WEST Search History

DATE: Thursday, July 24, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
L2	micelle\$ adj10 peg	27	L2
L1	micelle\$ adj5 peg	23	L1

END OF SEARCH HISTORY

DATE-ISSUED: May 2, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sakurai; Yasuhisa	Tokyo			JP
Okano; Teruo	Chiba			JP
Kataoka; Kazunori	Chiba			JP
Yamada; Noriko	Tokyo			JP
Inoue; Shohei	Tokyo			JP
Yokoyama; Masayuki	Tokyo			JP

US-CL-CURRENT: 530/322; 536/6.4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	K00C
Draw Desc	Image									

☐ 18. Document ID: US 5395678 A

L1: Entry 18 of 23

File: USPT

Mar 7, 1995

US-PAT-NO: 5395678

DOCUMENT-IDENTIFIER: US 5395678 A

TITLE: Thin film color filter for liquid crystal display

DATE-ISSUED: March 7, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Matsushima; Fumiaki	Nagano			JP
Atobe; Mitsuro	Nagano			JP
Ono; Yoshihiro	Nagano			JP
Nose; Yasuto	Nagano			JP

US-CL-CURRENT: 428/201; 359/359, 359/360, 359/380, 359/580, 359/581, 359/582,
359/585, 359/589, 359/885, 359/891, 428/1.31, 428/207, 428/209, 428/210, 428/323,
428/336, 428/432, 428/433, 428/434, 428/469, 428/470, 428/697, 428/699, 428/701,
428/702, 428/913, 430/7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	K00C
Draw Desc	Image									

☐ 19. Document ID: US 5242558 A

L1: Entry 19 of 23

File: USPT

Sep 7, 1993

US-PAT-NO: 5242558

DOCUMENT-IDENTIFIER: US 5242558 A

TITLE: Method for forming a thin film device

DATE-ISSUED: September 7, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Matsushima; Fumiaki	Nagano			JP
Atobe; Mitsuro	Nagano			JP
Ono; Yoshihiro	Nagano			JP
Nose; Yasuto	Nagano			JP

US-CL-CURRENT: 205/766; 204/484, 204/496

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 20. Document ID: US 5240797 A

L1: Entry 20 of 23

File: USPT

Aug 31, 1993

US-PAT-NO: 5240797

DOCUMENT-IDENTIFIER: US 5240797 A

TITLE: Thin film device and method of manufacture

DATE-ISSUED: August 31, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Matsushima; Fumiaki	Nagano			JP
Atobe; Mitsuro	Nagano			JP
Ono; Yoshihiro	Nagano			JP
Nose; Yasuto	Nagano			JP

US-CL-CURRENT: 430/7; 430/56, 430/78, 430/82

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
Draw Desc	Image									

☐ 21. Document ID: US 4762899 A

L1: Entry 21 of 23

File: USPT

Aug 9, 1988

US-PAT-NO: 4762899

DOCUMENT-IDENTIFIER: US 4762899 A

TITLE: Amphiphilic segment polyurethanes

DATE-ISSUED: August 9, 1988

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Shikinami; Yasuo	Osaka			JP

US-CL-CURRENT: 528/49; 528/65, 528/66, 528/69, 528/74.5, 528/76, 528/80, 528/85

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KVMC

☐ 22. Document ID: JP 2002530662 W WO 200031187 A1 AU 200019140 A BR 9915677 A
EP 1133531 A1 CN 1344293 A

L1: Entry 22 of 23

File: DWPI

Sep 17, 2002

DERWENT-ACC-NO: 2000-400050

DERWENT-WEEK: 200276

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TITLE: Detectably labeled markers used in hybridization and immuno- assays, to detect target analytes in a sample, especially a biological fluid, such as serum, comprise luminescent, planar fluorophores

INVENTOR: DANDLIKER, W B; HSU, M L

PRIORITY-DATA: 1998US-109969P (November 25, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 2002530662 W	September 17, 2002		055	G01N033/533
WO 200031187 A1	June 2, 2000	E	054	C09B047/04
AU 200019140 A	June 13, 2000		000	C09B047/04
BR 9915677 A	August 14, 2001		000	C09B047/04
EP 1133531 A1	September 19, 2001	E	000	C09B047/04
CN 1344293 A	April 10, 2002		000	C09B047/04

INT-CL (IPC): C07 D 487/22; C09 B 47/04; G01 N 21/64; G01 N 33/533; G01 N 33/543; G01 N 33/566; G01 N 33/58

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KVMC

☐ 23. Document ID: JP 02088798 A

L1: Entry 23 of 23

File: DWPI

Mar 28, 1990

DERWENT-ACC-NO: 1990-143283

DERWENT-WEEK: 199019

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TITLE: Cleaning thin film used as photoelectric conversion material - by energising treatment of thin films formed on electrical conductive substrate in medium contg. supporting salt

PRIORITY-DATA: 1988JP-0237517 (September 24, 1988)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
JP 02088798 A	March 28, 1990		000	

INT-CL (IPC): C25D 9/02; C25D 13/04; G02B 5/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC
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Terms	Documents
micelle\$ adj5 peg	23

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